

electrical switch assembly, and a mounting means for securing a plurality of electrical components thereto.

19. (once amended) A two compartment motor in accordance with Claim 18 wherein said centrifugal switch assembly further comprises an actuator portion, said switchboard further comprises an integrally formed mounting means for securing said actuator portion.

22. (once amended) A motor comprising:

a first compartment defined between a first end shield and a second end shield;

a second compartment;

a cover having ventilation openings mounted adjacent said second end shield; and

a switchboard assembly comprising a switchboard mounted to said second end shield to define said second compartment, said switchboard configured to enclose a plurality of electrical components used for controlling and operating said motor.

Remarks

The Office Action mailed November 26, 2002 has been carefully reviewed and the foregoing amendment has been made in consequence thereof. Submitted herewith is a Submission of Marked Up Claims.

Claims 1-29 are pending in this application. Claims 1-29 stand rejected.

The rejection of Claims 1-29 under 35 U.S.C. § 102(b) as being anticipated by Fisher et al. (U.S. Patent No. 4,593,163) ("Fisher") is respectfully traversed.

Applicants respectfully submit that Fisher does not describe nor suggest the claimed invention. As discussed below, at least some of the differences between Fisher and the present invention is that Fisher neither describes nor suggests (i) a switchboard mounted to a second end shield to define a second compartment between the switchboard and the second end shield; (ii) a